

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all previous claims, and listings of claims, in the application.

Claim 1-11 (Cancelled).

Claim 12 (Currently Amended): A nickel-base wrought alloy comprising, by mass, more than 43% and not more than 50% chromium, 0.1 to 2% molybdenum, 0.001 to 0.05% magnesium, 0.001 to 0.04% nitrogen, 0.05 to 0.5% manganese, and ~~one or~~ both of 0.05 to 1.0% iron and 0.01 to 0.1% silicon, with the balance being nickel and inadvertent impurities, the amount of carbon included in the alloy as inadvertent impurities being not more than 0.05%.

Claims 13-36 (Cancelled).

Claim 37 (Previously Presented): A structural member for a polymer electrolyte fuel cell, which member is made of the nickel-base alloy according to claim 12.

Claim 38 (Previously Presented): A manifold member for a polymer electrolyte fuel cell, which member is made of the nickel-base alloy according to claim 12.

Claim 39 (Previously Presented): A pipe member for a polymer electrolyte fuel cell, which member is made of the nickel-base alloy according to claim 12.

Claim 40 (Previously Presented): A fastener member for a polymer electrolyte fuel cell, which member is made of the nickel-base alloy according to claim 12.

Claim 41 (Previously Presented): A support plate member for a polymer electrolyte fuel cell, which member is made of the nickel-base alloy according to claim 12.

Claim 42 (Previously Presented): A separator member for a polymer electrolyte fuel cell, which member is made of the nickel-base alloy according to claim 12.

Claim 43 (New): A wrought product which is produced by melting, casting and hot-rolling the nickel-base wrought alloy according to Claim 12.

Claim 44 (New): The wrought product according to Claim 43, wherein the wrought product is at least one selected from a group consisting of a structural member, a manifold member, a pipe member, a fastener member, a support plate member and a separator member of a polymer electrolyte fuel cell.

Claim 45 (New): The nickel-base alloy according to Claim 12, wherein the content of molybdenum is more than 0.9% and not more than 2% by mass.